

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,857,005 B2  
DATED : February 15, 2005  
INVENTOR(S) : Michael David Kistler and Freeman Leigh Rawson III

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5.

Line 17, should read -- As depicted in FIG 3, system 300 further includes a console server 320 that provides console support for each server appliance 200 connected to the network. Console server 320 typically includes its own network interface card 321 through which IP formatted packets with the appropriate destination IP address (the IP address of console server 320) are detected. Console server 320 may further include an application program identified as emulator 324 that is responsible for enabling communication with the remote server appliances and for interpreting the serial data in each packet received from a server appliance.

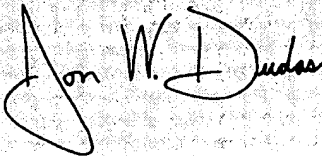
Column 7.

Line 20, claim 15 should read

15. The system of claim 14, wherein the boot parameter is provided to the server appliance during a DHCP supported boot process.

Signed and Sealed this

Thirty-first Day of May, 2005

A handwritten signature in black ink, reading "Jon W. Dudas", is written over a rectangular, textured stamp area.

JON W. DUDAS

*Director of the United States Patent and Trademark Office*